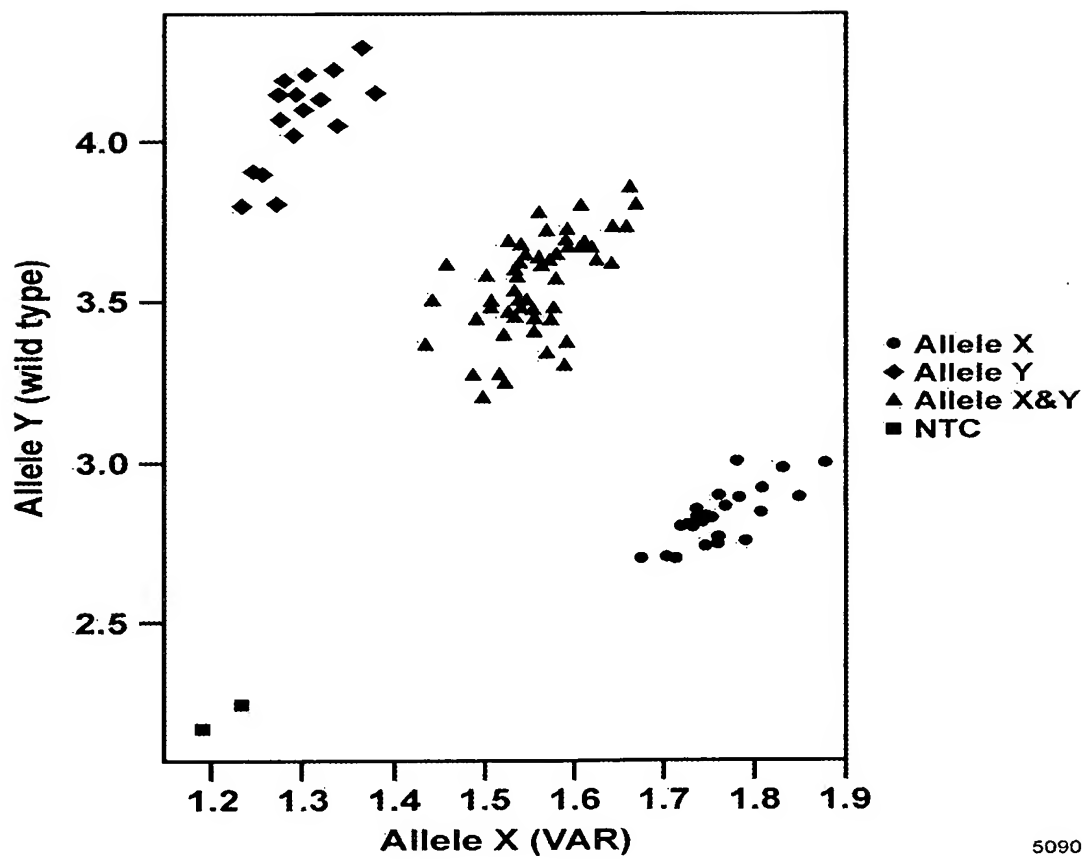


FIG. 1



5090

FIG. 2

Polymorphism	Primers	Probes
C/T-1562	5'-GCCTGGCACATAGTAGGCC (S) (SEQ ID NO:14)	No SphI site (C)
	5'-CTTCCTAGCCAGCCGGCATC (AS) (SEQ ID NO:15)	SphI site 300+260 bp (T)
A/G Gln279Arg	5'-TCTCCCCCTTTCCCACATC (S) (SEQ ID NO:3)	5'-CTCTACACCC <u>G</u> GGACGGCAATG (SEQ ID NO:1)
	5'-TGTGCTGTCTCCGCCTTCT (AS) (SEQ ID NO:4)	5'-ACTCTACACCC <u>A</u> GGACGGCAATGC (SEQ ID NO:2)
CA repeat	5'-6FAM- AAGCCCTTTCTCATGCTGGTGC (SEQ ID NO:12)	Fragment Analysis
	5'-TGACAGGCAAGTGCTGACTCAG (SEQ ID NO:13)	

FIG. 3

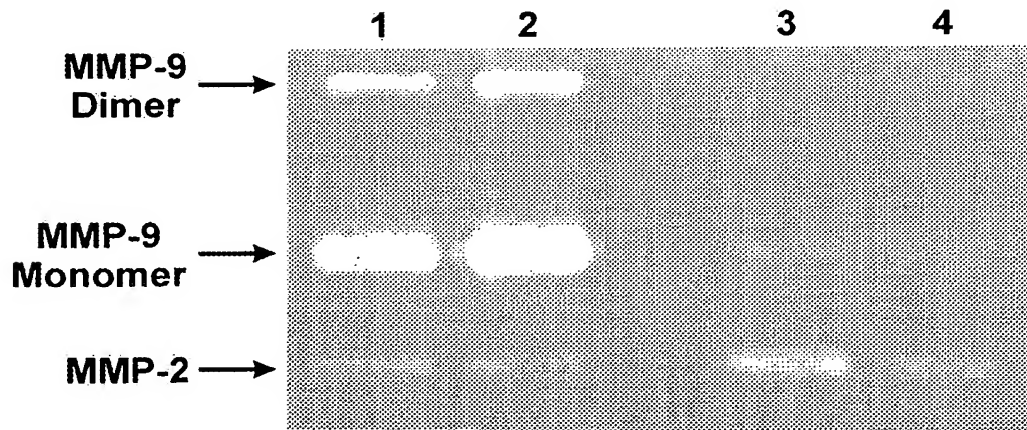
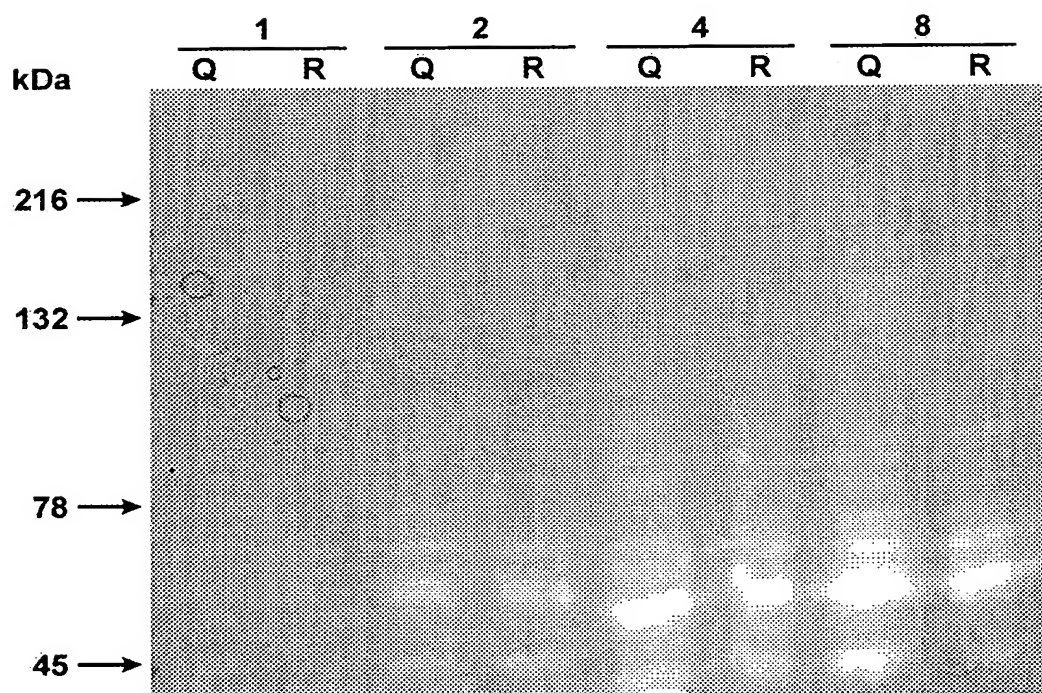


FIG. 4

**FIG. 5**